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Invasive treatment of coronary artery disease

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List of Publications

Neijens HJ, Breeman A, Sinaasappel M, Degenhart HJ, Kerrebijn KF, Visser HKA. The Nutritional status and the pulmonary abnormalities as a function of age in cystic fibrosis and healthy children. Lawson D, ed. Cystic Fibrosis: Horizons. New York: Wiley, 1984:85.

Niemeyer MG, Zwinderman AH, Cramer MJ, van der Wall EE, Verzijlbergen FJ, Breeman A, Ascoop CA, Pauwels EKJ. Improvement of diagnosis in the non-invasive assessment of coronary artery disease: enhanced evaluation of quantitative exercise Thallium-201 imaging by multivariate analysis. Cardiovasc Res 1990;10:804-812.

Breeman A. Dipyridamole stress testing for the diagnosis of coronary artery disease (congress report). Ned Tijdschr Cardiol 1991;2:70-72.

Breeman A. First Biennial symposium of the European Working Group on Nuclear Cardiology (congress report). Ned Tijdschr Cardiol 1991;4:170-172.

Oosterhuis WP, Zwinderman AH, Kuyper A, Breeman A, Niemeyer MG. Prognostic value of Thallium 201 myocardial scintigraphy. Circulation 1991;84:2203.

Serruys PW, Breeman A. Coronary angioplasty, clinical application 1991. Neth J Cardiol 1991;4:146-154.

Breeman A, Serruys PW. DUAST, een gemiste kans. Ned Tijdschr Cardiol 1991;7:251-253.

Serruys PW, Breeman A. Coronary angioplasty, clinical application 1991. Cardioscopies 1991;20:10-20.

Breeman A, Niemeyer MG, Fintelman H, Ernst JMPG, Ascoop CAPL. De betekenis van ST-elevatie bij inspannings-electrocardiografie. Ned Tijdschr Cardiol 1992;6:175-179.

Serruys PW, Breeman A. Coronary angioplasty, clinical application 1991, longterm follow-up results and detection of restenosis: guidelines for aviation cardiology. An European view. Eur Heart J 1992;13:76-88.

List of Publications

Rigter H, Meijler AP, Breeman A, Sprenger ML, Bernstein SJ. DUCAT: an observational study of clinical decision making in patients with angiographically established coronary artery disease. *Neth J of Cardiol* 1992;5:131-136.

Breeman A, Serruys PW, van den Brand MJB, van Herwerden LA, Strikwerda S, K. Meeter, J.M.P.G. Ernst, J.J.R.M. Bonnier, J.R.T.C. Roelandt. Onderzoek naar de klinische waarde van invasieve behandelingen aan coronaire arterien. Een overzicht (I). *Ned Tijdschr Cardiol* 1992;6:199-208.

Breeman A, Serruys PW, van den Brand MJB, van Herwerden LA, Strikwerda S, Deckers J, Bonnier JJRM, Ernst JMPG, Roelandt JRTC. Angioplastiek versus coronaairchirurgie bij meervatscoronairlijden. Een overzicht (II). *Ned Tijdschr Cardiol* 1992;8:238-246.

Oosterhuis WP, Niemeyer MG, Kuijper AFM, Zwinderman AH, Breeman A, Ascoop CAPL, Verzijlbergen FJ, van der Wall E, Pauwels EKJ. Evaluation of the incremental diagnostic value and impact on patient treatment of scintigraphy. *J of Nucl Med* 1992;33:1727-1734.

Oosterhuis WP, Breeman A, Niemeyer MG, Zwinderman AH, Kuyper A, van der Wall EE, Tijssen JGP, Pauwels EKJ. De prognostische waarde van een normaal thallium-201-inspanningsscintigram: nadelig invloed van B-blokkergebruik op testresultaat. *Ned Tijdschr Geneesk* 1992;136:714-720.

Oosterhuis WP, Niemeyer MG, Breeman A, Zwinderman AH, Ascoop CAPL, Verzijlbergen FJ, Kuijper AFM, van der Wall EE, Pauwels EKJ. Exercise-201 - thallium scintigraphy; Evaluation of the additional diagnostic value. *Nucl Med Commun* 1993;14:87-95.

Oosterhuis WP, Breeman A, Niemeyer MG, Zwinderman AH, Kuyper A, van der Wall EE, Tijssen JGP, Pauwels EKJ. Patients with a normal thallium-201 scintigram: Always a good prognosis? *Eur J of Nucl Med* 1993;20:151-158.

Breeman A, Serruys PW. Indications for heart catheterisation after PTCA or CABG. *Int J Cardiac Imag* 1993;71:71-76.

Breeman A, Serruys PW, van den Brand MJB, Deckers JW, van Herwerden LA, Roelandt JRTC. Complicaties kort na percutane transluminale angioplastiek en coronaairchirurgie bij 183 vergelijkbare patiënten met meervatscoronairlijden. *Ned Tijdschr Geneesk* 1994; 21:1074-1079.

Van Berkel TFM, Erdman RAM, Breeman A, Boersma H, van den Brand MJB. Kwaliteit van leven na coronaairchirurgie en na ballonangioplastiek; meer pijn op de

borst en sociale geremdheid na angioplastiek. Ned Tijdschr Geneesk 1995;34:1733-1736.

Rigter H, Meijler AP, Scholma J, McDonnell J, Breeman A. DUCAT (DUTch Inventory of Invasive Coronary Atherosclerosis Treatment). Passende indicaties voor behandeling van patiënten met coronairlijden. Erasmus Universiteit Rotterdam, Instituut Maatschappelijke Gezondheidszorg/Institute voor Medische Technologie Assessment. 1995 ISBN 90-72245-63-6.

Breeman A, Scholma JK, Meijer AP, Rigter H. Patiënten die in de hartcentra worden besproken – het DUCAT – onderzoek. Hartbulletin 1996;6:187-190.

Meijler AP, Rigter H, Bernstein SJ, Scholma JK, McDonnell J, Breeman A, Kosecoff JB, Brook RH. The appropriateness of intention to treat decisions for invasive therapy in coronary artery disease in the Netherlands. Heart 1997;77:219-224.

Serruys PWS, Unger F, van Hout B, van der Brand M, van Herwerden L, van Es GA, Bonnier JJRM, Colombo A, Morice MC, Simon R, Wijns W, Kremer J, Mohr F, Petterson G, Santoli C, Breeman A, Vandormael M, Marshal P, Madona O, Firth B, Hugenholtz PG. The ARTS (Arterial Revascularisation Therapies Study (ARTS). Background, goals and methods. Int J Cardiovasc Interventions 1999;2:41-50.

Serruys PW, Unger F, van Hout BA, van den Brand MJ, van Herwerden LA, van Es GA, Bonnier JJ, Simon R, Cremer J, Colombo A, Santoli C, Vandormael M, Marshall PR, Madonna O, Firth BG, Breeman A, Morel MA, Hugenholtz PG. The ARTS Study (Arterial Revascularisation Therapies Study). Semin Interv Cardiol 1991;4:209-19

Breeman A, Boersma E, Brand van den MJ, Herwerden van L, Serruys PW, for the CABRI-investigators. Completeness of revascularisation by percutaneous coronary intervention. Neth Heart J 2001;9:3-9.

Domburg RT van, Foley DP, Breeman A, van Herwerden LA, Serruys PW. Coronary artery bypass graft surgery and percutaneous transluminal coronary angioplasty. Twenty- year clinical outcome. Eur Heart J 2002;23:543-9.

Breeman A, Mercado N, Lenzen M, van den Brand MM, Harrington RA, Califf RM, Topol EJ, Simoons ML, Boersma E; PURSUIT Investigators. Characteristics, treatment and outcome of patients with non-ST-elevation acute coronary syndromes and multivessel coronary artery disease: observations from PURSUIT (platelet glycoprotein IIb/IIIa in unstable angina: receptor suppression using integrilin therapy). Cardiology 2002;98:195-201.

List of Publications

Brand van den MJ, Rensing BJWM, Morel MM, Foley DP, Valk de V, Breeman A et al. The effect of the completeness of revascularisation on event free survival at 1 year Follow-up in the ARTS trial. *J Am Coll Cardiol* 2002; 39: 559-64.

Breeman A, Ottervanger JP, Boersma E, De Luca G. Coronary revascularisation for Non-ST Elevation Acute Coronary Syndrome. State of the Art. *J Cardiovasc Med*: Accepted nov 2005.

Breeman A, Timmer J, Ottervanger JP, Kolkman E, Kluiver de E, Rigter H, Boonstra P, Zijlstra F. Long-term follow-up after invasive approach of coronary artery disease in daily practice. *Int J Cardiol* 2005;105:186-91.

Timmer JR, Breeman A, Ottervanger JP, Kluiver de E, Boonstra P, Zijlstra F. Long-term survival after coronary revascularisation in patients with diabetes mellitus. Submitted.

Breeman A, Hordijk M, Lenzen M, Hoeks S, Ottervanger JP, Bertrand M, Sechtem U, Zaliunas R, Legrand V, Boer de MJ, Stahle E, Mercado N, Wijns W, Boersma E. Treatment decisions in patients with stable coronary artery disease in a broad range of European practices. Insights from the Euro Heart Survey on Coronary Revascularisation. *J Thor Cardiovasc Surg* (in press).

Breeman A, Bertrand ME, Ottervanger JP, Hoeks S, Lenzen M, Sechtem U, Legrand V, Boer de MJ, Wijns W, Boersma E. Diabetes does not influence treatment decisions regarding revascularisation in patients with stable coronary artery disease. On behalf of the investigators of the Euro Heart Survey on Coronary Revascularisation. Submitted.